

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Number	10727973	Docket Number	CNTR.2071
Filed	12/4/2003	Group Art Unit	2135
Examiner	LEYNNA HA	Customer No.	23669
Application Title	APPARATUS AND METHOD FOR PERFORMING TRANSPARENT BLOCK CIPHER CRYPTOGRAPHIC FUNCTIONS		
First Named Inventor	G. GLENN HENRY		

RECEIVED
CENTRAL FAX CENTER

JUL 16 2007

FACSIMILE COVER SHEET

To: Commissioner for Patents - Central Fax Number
Fax Number: 571-273-8300

From: HUFFMAN PATENT GROUP, LLC
Fax Number: (661) 460-1986

Pages: 24 (including this cover sheet)

Dear Sir:

Please accept the attached correspondence for the above-identified matter. I hereby certify under 37 CFR 1.8 that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office on the date of signature shown below.

Respectfully submitted,
HUFFMAN PATENT GROUP, LLC

/ Richard K. Huffman/

By: _____

RICHARD K. HUFFMAN, P.E.
Registration No. 41,082
Tel: (719) 575-9998

01/16/2007

Date: _____

RECEIVED
CENTRAL FAX CENTER
JUL 16 2007

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Number	10727973	Docket Number	CNTR.2071
Filed	12/4/2003	Group Art Unit	2135
Examiner	LEYNNA HA	Customer No.	23669
Application Title	APPARATUS AND METHOD FOR PERFORMING TRANSPARENT BLOCK CIPHER CRYPTOGRAPHIC FUNCTIONS		
First Named Inventor	G. GLENN HENRY		

RESPONSE A – AMENDMENT

VIA FACSIMILE: 571-273-8300

Mail Stop AMENDMENT
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In response to the Official Action of 04/10/2007, with a shortened statutory period of response set to expire 07/10/2007, please amend the above identified application as set forth below. A Petition for Extension of Time (1 Month) is attached hereto which, if granted, will extend the period of response until 08/10/2007.

Amendments to the Specifications begin on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims which begins on page 4 of this paper.

Remarks/Arguments begin on page 15 of this paper.

Conclusions begin on page 21 of this paper.